

ABSTRACT

A package for containing an electronic circuit assembly. The package includes a housing having a bottom surface and walls extending upwardly from the bottom surface. The walls and the bottom surface define a cavity in the housing. The cavity holds the electronic circuit assembly. A post extends outwardly from the walls. The post is integrally formed with the housing. The post is connected to the wall on one end and a threaded annular sleeve portion is located at the other end. The threaded annular sleeve portion is adapted to receive a female connector portion. A bore passes through the post and the wall. The bore holds a feed through terminal. A cover is located over the cavity and is attached to the housing.